



# Monkeypox Vaccine Administration U.S. Map

Data as of September 13 2022 at 4:00 am EDT



☐ Data not yet reported to CDC
 ☐ 1 - 500

☐ 501 - 1,000
 ☐ 1,001 - 5,000

☐ 5,001 - 10,000
 ☐ 10,001 - 50,000

☐ > 50,000

☐ Arkansas

665

Location	Vaccine Doses
<input type="radio"/> California	132,227
<input type="radio"/> Colorado	13,052
<input type="radio"/> Connecticut	4,850
<input type="radio"/> Delaware	905
<input type="radio"/> District Of Columbia	Data not yet reported t...
<input type="radio"/> Florida	56,666
<input type="radio"/> Georgia	31,866
<input type="radio"/> Guam	Data not yet reported t...
<input type="radio"/> Hawaii	2,442
<input type="radio"/> Idaho	455
<input type="radio"/> Illinois	39,905
<input type="radio"/> Indiana	Data not yet reported t...
<input type="radio"/> Iowa	1,738
<input type="radio"/> Kansas	453
<input type="radio"/> Kentucky	2,918
<input type="radio"/> Louisiana	Data not yet reported t...
<input type="radio"/> Maine	1,386
<input type="radio"/> Maryland	3,965
<input type="radio"/> Massachusetts	21,006
<input type="radio"/> Michigan	6,142
<input type="radio"/> Minnesota	5,221
<input type="radio"/> Mississippi	Data not yet reported t...
<input type="radio"/> Missouri	1,355
<input type="radio"/> Montana	Data not yet reported t...
<input type="radio"/> Nebraska	Data not yet reported t...
<input type="radio"/> Nevada	9,611
<input type="radio"/> New Hampshire	295
<input type="radio"/> New Jersey	12,223
<input type="radio"/> New Mexico	1,517
<input type="radio"/> New York	17,529
<input type="radio"/> New York City	90,381
<input type="radio"/> North Carolina	14,648
<input type="radio"/> North Dakota	395
<input type="radio"/> Ohio	8,150
<input type="radio"/> Oklahoma	1,345
<input type="radio"/> Oregon	Data not yet reported t...
<input type="radio"/> Pennsylvania	7,034
<input type="radio"/> Philadelphia	6,224
<input type="radio"/> Puerto Rico	Data not yet reported t...
<input type="radio"/> Rhode Island	2,689
<input type="radio"/> South Carolina	1,540
<input type="radio"/> South Dakota	Data not yet reported t...
<input type="radio"/> Tennessee	Data not yet reported t...
<input type="radio"/> Texas	19.030

Location	Vaccine Doses
<input type="radio"/> Utah	5,048
<input type="radio"/> Vermont	221
<input type="radio"/> Virginia	10,465
<input type="radio"/> Washington	Data not yet reported t...
<input type="radio"/> West Virginia	Data not yet reported t...
<input type="radio"/> Wisconsin	3,815
<input type="radio"/> Wyoming	Data not yet reported t...

[Download Data \(CSV\)](#)

### Footnotes



Data Source: CDC reports monkeypox vaccination administration data online based on data reported to the CDC by U.S. jurisdictions. Timely and accurate reporting from jurisdictions drives the information reported by CDC. All reported numbers may change over time as updated data are continuously reported to CDC by jurisdictions.

These data represent the total number of doses administered by each jurisdiction. Doses administered by each jurisdiction may include people who live in the jurisdiction and people who live outside the jurisdiction. The number of doses includes first and second doses administered and does not equal the number of people vaccinated.

The total number of doses administered by each jurisdiction is partially dependent on the allocation of vaccines to each jurisdiction. Vaccine was allocated to jurisdictions based on cases reported and the at-risk population in each jurisdiction. Information about the amount of vaccine allocated and shipped to each jurisdiction is posted on <https://aspr.hhs.gov/SNS/Pages/JYNNEOS-Distribution.aspx>.

Timing: Data will be updated after review and verification, based on data reported to CDC as of Tuesdays at 4:00 am Eastern time. Vaccination data on this webpage are updated weekly on Wednesdays, generally after 2:00 pm Eastern time. Note: Weekly updates might be delayed due to delays in reporting.

Monkeypox vaccination administration data shown on this webpage typically have a lag time from vaccination data shown on a jurisdiction’s website. The amount of lag time varies for each jurisdiction.